Serial No. 537

AMENDED APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office	-APR 1 1 1989	NEW PRIORITY DA	ATE: SEPT 16 1993
Returned to applicant for correction			
Corrected application filed	MAR 1 3 1990	Map filed MAR 2 1 1988	under 51751
The applicant Pinenut Vill	age, Inc.		***************************************
• • •		inden City or Town	
State and Zip Code No.		by make ^S application for p	ermission to change the
Place of Use of a Portion	oint of diversion, manner of use, and/	or place of use	
of water heretofore appropriated under	Permit 51752 (Identify existing right by Perm	it, Certificate, Proof or Claim Nos. If	Decreed, give title of Decree and
identify right in Decree.)			

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1. The source of water is an Un	derground Source	enderground spring or other source.	
	6 65 656 (616	0 40 777 100 1	OC 14 O A
2. The amount of water to be changed	Second feet, acre fee Municipal Purpos	et. One second foot equals 448.3 gallo	ns per minute.
5. The water to be used for	Irrigation, power, mining, industria	l, etc. If for stock state number and ki	nd of animals.
4. The water heretofore permitted for	Quasi-Municipa	idustrial, etc. If for stock state number	and kind of animals.
5. The water is to be diverted at the following	lowing point	Change) is being within a 40-acre subdivision o	f public survey and by course and
distance to a section corner. If on unsurveyed land,			
,			y
6. The existing permitted point of diver-	sion is located within	the NE SE SE Of SO If point of diversion is not char	ection 2, T.12N.,
R.20E., M.D.B.&M., or Section 2 bears N 45°	at a point from	which the E_4^1 co	rner of said
7. Proposed place of use Portion	of $E_{\frac{1}{2}}$ SW $\frac{1}{4}$, $N_{\frac{1}{2}}$ S.	E l , N l SW l SE l ,	Section 2, T.12
N., R.20E., M.D.B.&M.,			
/N½, SW 8. Existing place of use portic Describe by	$(\frac{1}{4}, N_{\frac{1}{2}} \text{ SE}_{\frac{1}{4}}, \text{ Sect})$ on of $E_{\frac{1}{2}} \text{ SW}_{\frac{1}{4}}, N_{\frac{1}{2}}$	ion 1, NE¼, port SE¼, N½ SW¼ SE¼	ion of E½ NW½, , SE¼ SE¼, Sec-
tion 2, T.12N., R.20E.	, M.D.B.&M. E	½ SE¼, SE¼ NE¼,	Section 36;
manner of use of irrigation permit, describe acreage T.13N., R.20E., M.D.B.	to be removed from irrigation. &M., Douglas Co	unty, Nevada	
9. Use will be from January 1			•
Month	and Day	Month and Day December 31	of each year.
10. Use was permitted from Janu			
11. Description of proposed works. (Un			
specifications of your diversion or st			
tank, and transmission			
12, Estimated cost-of works \$100,00	00		
13. Estimated time required to construct	works 5 years		
CANCELLED JAN 2 9 1999 BECAUSE	OF FAILURE Shara Gas	tion- 8.08 AFA	grander Standard Grander (1984) (1984) (1984) (1984)
OF APPLICANT TO COMPTY WITH THE PROVISION	S OF PERMIT PIMENUT V	illage partion - 134	-04:AFR A
CANCELLED JAN 2 9 1999 BECAUSE OF PPUCANT TO COMPTY WITH THE PROVISION OF PROVIDENT TO COMPTY WITH THE PROVISION THE PROVISION THE PROVISION	FENGINER TO	OF TIDIT	

14. Estimated time required to complete the app	plication of water to beneficial use 10 years
15. Remarks: For use other than irrigation or s consumptive use.	stock watering, state number and type of units to be served or annual
This water will be combine	ed with water appropriated under Permits 5175
and 51753 for a total comb	oined diversion right of 2.40 cfs and a total
combined annual duty of 31	l3.8 acre feet. (102.25 M.G. Annually)
	c /D I V
	By Vasey Engineering Co., Inc. P.O. Box 247
Compared cc/se bp/se	Minden, NV 89423
Protested	
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APPROVAL	OF STATE ENGINEER
shall be equipped with a 2-inch op maintained in the discharge pip measurements must be kept of wat must be installed before any use completion of work is filed. If maintained to prevent waste. This state Engineer pursuant to NRS 534 use of the water herein granted at This Permit does not extended to private or corporate lands. The total combined duty of watexceed 102.25 million gallons annual	the permittee the right of ingress and egress on atter under Permits 53124, 53125 and 53126 shall not ally.
exceed 0.95	ited to the amount which can be applied to beneficial use, and not to cubic feet per second, but not to exceed 102.25 million
gallons annually.	
Work must be prosecuted with reasonable diligene	ce and be completed on or before
Proof of completion of work shall be filed before.	May 22, 1991
Application of water to beneficial use shall be ma	de on or before April 22, 1992
Proof of the application of water to beneficial use	shall be filed on or before
	e filed on or before
	IN TESTIMONY WHEREOF, I.R. MICHAEL TURNIPSEED, P.E.
Proof of beneficial use filed	State Engineer of Nevada, have hereunto set my hand and the seal of my
	office, this 29th day of
Cultural map filed	A.D. 1990
Certificate NoIssued	EM I I I a com
639-160-0743 heregated By 60099 0.1113 WITHERAWN BY	APPECICANT HAY 0/8 1998 State Engineer APPECICANT STATE OF 1998 State Engineer
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